

FEATURES

- **Frequency.**
Response 20 KHz to 100 KHz
- **Power supply** 9 V battery
- **Operating Humidity**
Max. 80% RH

RS PRO Handheld Gas Detector, For Conduit & Pipe Identification, Door & Window Leaks

RS Stock No.: 123-8775



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

The RS PRO GS-5800 W/GS-400, EA-100 is a great value ultrasonic detector which locates the source of the ultrasonic emissions generated by gas or air leaks. This device has many great features including a bar LED display panel and audible tone. It can be used with its transmitter to locate roof, wind-shield and gasket leaks, and to indicate leaks in pipes and conduits. The leakage detector can be used to detect vacuum leaks or pressure leaks in refrigeration and air conditioning installation. A leak will emit an ultrasonic sound as the refrigerant escapes the unit. The detector can be used to pinpoint the exact location of the leak by "homing" in on this sound.

General Specifications

Model Number (p)	GS-5800
Meter Type	handheld
Display Type	LED
Audible Alarm	Yes
Visual Alarm	Yes
Power Source	Battery
Battery Type	9V
Maximum Operating Temperature	+50°C
Minimum Operating Temperature	0°C
Operating Humidity	Less than 80% RH
Application	Boiler Plant Room, Automotive Industries, Welding, Power Plants, Refrigeration Plants, Textile Industry

Mechanical Specifications

Dimensions	70mm x 28mm x 255mm
Height	255mm
Weight	Approx. 260g
Length	70mm
Width	28mm

Approvals

European Safety Standard

EA-100

